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Contribution of Meteor Flux in the Occurrence of Sporadic-E (Es) Layer over Arabian Peninsula

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Dear Authors,

Your revised manuscript is now ready for publication after some minor revisions described below.

Minor comments

Lines 55-56: The dependence of Es layer intensity (foEs) due to meteor count ~~the~~ has been calculated using linear correlation coefficients.

Line 109: recorded as 69.43 **sfu**

Line 116: **Fig 4 shows a comparison between the daily and monthly meteor counts with daily and monthly averages of foEs**

Duplication of the text between lines 164-166 and lines 173-175. The same between lines 171-172 and lines 176-177. The remaining part of text from the line 173 to 177 has to be merged in the previous sentences.